

AMENDMENTS TO THE CLAIMS

1. (Currently Amended) A data communication system comprising a mobile telephone capable of communicating with a communication apparatus via a network, and an image processing unit capable of data communication with said mobile telephone and of image output; wherein said mobile telephone includes:

B1 a first data receiving unit for receiving data transmitted from said communication apparatus wherein the received data includes information identifying the received data as voice, text, image or moving picture data;

a data transmitting unit for transmitting the data received by said first data receiving unit to said image processing unit; and

an incoming-voice alert generating unit for issuing an incoming-call alert when data that has been received by said first data receiving unit represents voice data; and

said image processing unit includes:

a second data receiving unit for receiving data transmitted from said data transmitting unit of said mobile telephone; and

an incoming-image alert generating unit for generating an incoming-call alert when data that has been received by said second data receiving unit represents image data.

2. (Currently Amended) A mobile telephone capable of communicating with a communication apparatus via a network and with

an image processing unit that is capable of outputting an image, comprising:

a data receiving unit for receiving data transmitted from said communication apparatus wherein the received data includes information identifying the received data as voice, text, image or moving picture data;

a data transmitting unit for transmitting the data receiving by said data receiving unit to said image processing unit; and

B1 an incoming-call alert generating unit for issuing a first incoming-call alert when data that has been received by said data receiving unit represents voice data and a second incoming-call alert, which is different from the first incoming-call alert, when the data that has been received by said data receiving unit represents image data.

3. (Previously Presented) The mobile telephone according to claim 2, further comprising a reception-incapable data transmitting unit which, when said image processing unit is incapable of receiving data, is for transmitting data indicative thereof to said communication apparatus that transmitted the data incapable of being received.

4. (Currently Amended) A mobile telephone capable of communicating with a communication apparatus via a network and with

a plurality of image processing units that are capable of outputting images, comprising:

a data receiving unit for receiving data transmitted from said communication apparatus wherein the received data includes information identifying the received data as voice, text, image or moving picture data;

a data transmitting unit for transmitting the data received by said data receiving unit to said image processing units;

B1 an incoming-voice alert generating unit for issuing an incoming-call alert when data that has been received by said data receiving unit represents voice data;

a setting unit for setting which of said plurality of image processing units is to receive image data; and

an incoming-call alert generation controller for controlling the plurality of image processing units in such a manner said image processing unit that has been set by said setting unit will issue an incoming-call alert when it receives data representing image data.

5. (Currently Amended) An image processing unit capable of data communication with a mobile telephone and of image output, said mobile telephone being capable of communicating with a communication apparatus via a network, said image processing unit comprising:

a data receiving unit for receiving data, which has been transmitted from said communication apparatus and includes information identifying the received data as voice, text, image or moving picture, via said mobile telephone; and

an incoming-image alert generating unit for issuing an incoming-call alert when data that has been received by said data receiving unit represents image data.

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6. (Currently Amended) A method of controlling a mobile telephone capable of communicating with a communication apparatus via a network and of communicating with an image processing unit that is capable of outputting an image, said method comprising the steps of:

receiving data, which is transmitted from the communication apparatus and includes information identifying the received data as voice, text, image or moving picture, in such a manner that the data can be transmitted to the image processing unit;

issuing a first incoming-call alert when the received data is voice data; and

issuing a second incoming-call alert, which is different from the first incoming-call alert, when the received data is image data.

7. (Currently Amended) A method of controlling a mobile telephone capable of communicating with a communication apparatus via a network and of communicating with a plurality of image processing units that are capable of outputting images, said method comprising the steps of:

receiving data, which is transmitted from the communication apparatus and includes information identifying the received data as voice, text, image or moving picture, in such a manner that the data can be transmitted to the image processing units;

B1 issuing an incoming-call alert when data that has been received is data representing voice data;

setting which of the plurality of image processing units is to receive image data; and

controlling the plurality of image processing units in such a manner the image processing unit that has been set will issue an incoming-call alert when it receives data representing image data.

8. (Currently Amended) A method of controlling an image processing unit capable of data communication with a mobile telephone and of image output, said mobile telephone being capable of communicating with a communication apparatus via a network, said method comprising the steps of:

receiving data, which has been transmitted from said communication apparatus and includes information identifying the

received data as voice, text, image or moving picture, via said
mobile telephone; and

31 issuing an incoming-call alert when data that has been
received represents image data.
